Ulrich Ansorge

List of Publications by Year
in descending order

168	3,506	147566	174990
papers	citations	31 h-index	52 g-index

185	185	185	2311
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Detecting concealed language knowledge via response times. Applied Linguistics Review, 2023, 14, 1027-1044.	0.4	4
2	The good, the bad, and the red: implicit color-valence associations across cultures. Psychological Research, 2023, 87, 704-724.	1.0	1
3	Speed versus accuracy instructions in the response time concealed information test. Cognitive Research: Principles and Implications, 2022, 7, 3.	1.1	1
4	Unseeing the white bear: Negative search criteria guide visual attention through top-down suppression.. Journal of Experimental Psychology: Human Perception and Performance, 2022, 48, 613-638.	0.7	4
5	Cyclic reactivation of distinct feature dimensions in human visual working memory. Acta Psychologica, 2022, 226, 103561.	0.7	2
6	Do Subliminal Fearful Facial Expressions Capture Attention?. Frontiers in Psychology, 2022, 13, 840746.	1.1	5
7	Lexical expressions and grammatical markers for source of information: A contrast between German and Korean. Language Sciences, 2022, 92, 101475.	0.5	0
8	Automatic capture of attention by flicker. Attention, Perception, and Psychophysics, 2021, 83, 1407-1415.	0.7	9
9	Psychophysical dualâ€task setups do not measure preâ€saccadic attention but saccadeâ€related strengthening of sensory representations. Psychophysiology, 2021, 58, e13787.	1.2	6
10	Investigating Object Files in Spatial Cueing. Experimental Psychology, 2021, 68, 67-80.	0.3	3
11	A new type of pictorial database: The Bicolor Affective Silhouettes and Shapes (BASS). Behavior Research Methods, 2021, 53, 2558-2575.	2.3	2
12	Procedural Control Versus Resources as Potential Origins of Human Hyper Selectivity. Frontiers in Psychology, 2021, 12, 718141.	1.1	3
13	Theta-Rhythmic Oscillation of Working Memory Performance. Psychological Science, 2021, 32, 1801-1810.	1.8	30
14	The mechanism of filler items in the response time concealed information test. Psychological Research, 2021, 85, 2808-2828.	1.0	7
15	Simple shapes guide visual attention based on their global outline or global orientation contingent on search goals.. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 1493-1515.	0.7	2
16	A meta-analysis of contingent-capture effects. Psychological Research, 2020, 84, 784-809.	1.0	32
17	Do left-handers outperform right-handers in paper-and-pencil tests of attention?. Psychological Research, 2020, 84, 2262-2272.	1.0	6
18	Whereof one cannot speak: How language and capture of visual attention interact. Cognition, 2020, 194, 104023.	1.1	7

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19	Awareness and Stimulus-Driven Spatial Attention as Independent Processes. Frontiers in Human Neuroscience, 2020, 14, 352.	1.0	4
20	Response Time Concealed Information Test on Smartphones. Collabra: Psychology, 2020, 6, .	0.9	5
21	Polarities influence implicit associations between colour and emotion. Acta Psychologica, 2020, 209, 103143.	0.7	6
22	Testing the topâ€down contingent capture of attention for abruptâ€onset cues: Evidence from cueâ€elicited N2pc. Psychophysiology, 2020, 57, e13655.	1.2	15
23	Continuous, Lateralized Auditory Stimulation Biases Visual Spatial Processing. Frontiers in Psychology, 2020, 11, 1183.	1.1	0
24	The influence of display-to-display feature changes on net cueing effects: Evidence for a contribution of object-file updating. Quarterly Journal of Experimental Psychology, 2020, 73, 908-919.	0.6	3
25	Can subliminal spatial words trigger an attention shift? Evidence from event-related-potentials in visual cueing. Visual Cognition, 2020, 28, 10-32.	0.9	2
26	Sense and Sensitivity â€“ Using Spatial Response-Compatibility Effects to Investigate Ambiguous Word Meaning. Experimental Psychology, 2020, 67, 327-334.	0.3	0
27	Rhythmic fluctuations of internal visual search templates. Journal of Vision, 2020, 20, 1372.	0.1	0
28	Attentional capture by flicker frequency. Journal of Vision, 2020, 20, 1743.	0.1	0
29	Top-down matching singleton cues have no edge over top-down matching nonsingletons in spatial cueing. Psychonomic Bulletin and Review, 2019, 26, 241-249.	1.4	12
30	The impact of temporal contingencies between cue and target onset on spatial attentional capture by subliminal onset cues. Psychological Research, 2019, 83, 1416-1425.	1.0	3
31	Investigating the contribution of task and response repetitions to the sequential modulations of attentional cueing effects. Psychological Research, 2019, 83, 1251-1268.	1.0	7
32	Methodological improvements of the association-based concealed information test. Acta Psychologica, 2019, 194, 7-16.	0.7	5
33	Item Roles Explored in a Modified P300-Based CTP Concealed Information Test. Applied Psychophysiology Biofeedback, 2019, 44, 195-209.	1.0	8
34	Contingent capture during search for alphanumerical characters: A case of feature-based capture or of conceptual category membership?. Vision Research, 2019, 160, 43-51.	0.7	3
35	Information leakage in the Response Timeâ€Based Concealed Information Test. Applied Cognitive Psychology, 2019, 33, 1178-1196.	0.9	14
36	A Novel Test of Pure Irrelevance-Induced Blindness. Frontiers in Psychology, 2019, 10, 375.	1.1	1

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37	Testing a priming account of the contingent-capture effect. Attention, Perception, and Psychophysics, 2019, 81, 1262-1282.	0.7	9
38	Investigating the role of verbal templates in contingent capture by color. Attention, Perception, and Psychophysics, 2019, 81, 1846-1879.	0.7	11
39	Contralateral delay activity during temporal order memory. Neuropsychologia, 2019, 129, 104-116.	0.7	3
40	Altered Processing of Visual Food Stimuli in Adolescents with Loss of Control Eating. Nutrients, 2019, 11, 210.	1.7	6
41	Conflict-Elicited Negative Evaluations of Neutral Stimuli: Testing Overt Responses and Stimulus-Frequency Differences as Critical Side Conditions. Frontiers in Psychology, 2019, 10, 2204.	1.1	6
42	Capture of attention by target-similar cues during dual-color search reflects reactive control among top-down selected attentional control settings. Psychonomic Bulletin and Review, 2019, 26, 531-537.	1.4	14
43	Improving Methodological Standards in Behavioral Interventions for Cognitive Enhancement. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2019, 3, 2-29.	0.8	149
44	Testing a Priming Account of the Contingent-Capture Effect. Journal of Vision, 2019, 19, 139b.	0.1	0
45	Figure and Ground in spatial language: evidence from German and Korean. Language and Cognition, 2018, 10, 665-700.	0.2	2
46	Bottom-up attention capture with distractor and target singletons defined in the same (color) dimension is not a matter of feature uncertainty. Attention, Perception, and Psychophysics, 2018, 80, 1350-1361.	0.7	12
47	Attention capture is temporally stable: Evidence from mixed-model correlations. Cognition, 2018, 180, 206-224.	1.1	6
48	Implicit and Explicit Evaluation of Visual Symmetry as a Function of Art Expertise. I-Perception, 2018, 9, 204166951876146.	0.8	27
49	Unconscious conflict adaptation without feature-repetitions and response time carry-over.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 169-175.	0.7	11
50	Same-location costs in peripheral cueing: The role of cue awareness and feature changes.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 433-451.	0.7	22
51	An Investigation of Spatial Stimulus-Response Compatibility Effects Based on German Particles. Experimental Psychology, 2018, 65, 201-209.	0.3	1
52	Whereof one cannot speak: How language and capture of visual attention interact. Journal of Vision, 2018, 18, 472.	0.1	0
53	Peripheral Cueing of Attention: No Selective Attention Capture by Top-Down Matching Singleton Cues in the Presence of Top-down Matching Non-Singletons. Journal of Vision, 2018, 18, 461.	0.1	0
54	Do Top-Down Search Templates for Color Depend on Language?. Journal of Vision, 2018, 18, 463.	0.1	0

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55	No suppression of stimulus-driven capture with distractor and target singletons of the same (color) dimension. Journal of Vision, 2018, 18, 457.	0.1	1
56	Measuring the emotion-specificity of rapid stimulus-driven attraction of attention to fearful faces: evidence from emotion categorization and a comparison with disgusted faces. Psychological Research, 2017, 81, 508-523.	1.0	8
57	Dissociating the capture of attention from saccade activation by subliminal abrupt onsets. Experimental Brain Research, 2017, 235, 3175-3191.	0.7	2
58	Human Eye Movements After Viewpoint Shifts in Edited Dynamic Scenes are Under Cognitive Control. Advances in Cognitive Psychology, 2017, 13, 128-139.	0.2	2
59	A Double Dissociation between Conscious and Non-conscious Priming of Responses and Affect: Evidence for a Contribution of Misattributions to the Priming of Affect. Frontiers in Psychology, 2017, 8, 453.	1.1	11
60	Subliminal Face Emotion Processing: A Comparison of Fearful and Disgusted Faces. Frontiers in Psychology, 2017, 8, 1028.	1.1	8
61	Memory-guided attention during active viewing of edited dynamic scenes. Journal of Vision, 2017, 17, 12.	0.1	7
62	The role of RT carry-over for congruence sequence effects in masked priming.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 757-780.	0.7	5
63	Effects of Language Background on Gaze Behavior: A Crosslinguistic Comparison Between Korean and German Speakers. Advances in Cognitive Psychology, 2017, 13, 267-279.	0.2	6
64	Attention and Suppression: Awareness-Independent Same-Location Costs in Relational and Feature Search for Spatial Frequency Targets. Journal of Vision, 2017, 17, 943.	0.1	0
65	The contra-lateral delay activity is reversed during the retention of episodic information. Journal of Vision, 2017, 17, 677.	0.1	0
66	Action selection as a guide for visual attention. Visual Cognition, 2016, 24, 38-50.	0.9	13
67	Using temporally aligned event-related potentials for the investigation of attention shifts prior to and during saccades. Neuropsychologia, 2016, 92, 129-141.	0.7	22
68	Surprise capture and inattentional blindness. Cognition, 2016, 157, 237-249.	1.1	33
69	The contribution of color to attention capture effects during search for onset targets. Attention, Perception, and Psychophysics, 2016, 78, 789-807.	0.7	13
70	Exploring the Subjective Feeling of Fluency. Experimental Psychology, 2016, 63, 45-58.	0.3	19
71	Unconscious cross-modal priming of auditory sound localization by visual words.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 925-937.	0.7	6
72	Long-term face aftereffects are more robust following distributed adaptation. Journal of Vision, 2016, 16, 532.	0.1	1

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73	Using Temporally Aligned Event-Related Potentials to Investigate Attention Shifts Before and During Eye Movements. Journal of Vision, 2016, 16, 613.	0.1	0
74	Looking for color while searching for onsets: The efficiency of top-down search sets is influenced by task context. Journal of Vision, 2016, 16, 1006.	0.1	0
75	Masked Priming: The Roles of RT Carry-Over and Congruence Sequence Effects. Journal of Vision, 2016, 16, 674.	0.1	0
76	Reliability of eye movements and reaction times measuring attention capture. Journal of Vision, 2016, 16, 1009.	0.1	0
77	The influence of color during continuity cuts in edited movies: an eye-tracking study. Multimedia Tools and Applications, 2015, 74, 10161-10176.	2.6	8
78	S-ketamine influences strategic allocation of attention but not exogenous capture of attention. Consciousness and Cognition, 2015, 35, 282-294.	0.8	21
79	Stimulus-driven attentional capture by subliminal onset cues. Attention, Perception, and Psychophysics, 2015, 77, 737-748.	0.7	28
80	Using eye tracking to test for individual differences in attention to attractive faces. Frontiers in Psychology, 2015, 6, 42.	1.1	53
81	There is more to trial history than priming in attentional capture experiments. Attention, Perception, and Psychophysics, 2015, 77, 1574-1584.	0.7	14
82	Nasotemporal ERP differences: evidence for increased inhibition of temporal distractors. Journal of Neurophysiology, 2015, 113, 2210-2219.	0.9	6
83	Zentrale Entwicklungen in der Theoriebildung und Forschung zur Aufmerksamkeit in der Psychologie. , 2015, , 349-369.		0
84	"Why do cuts work?" â€“ Implicit memory biases attention and gaze after cuts in edited movies. Journal of Vision, 2015, 15, 1237.	0.1	1
85	Inter-Trial Contingencies in Contingent-Capture Experiments. Journal of Vision, 2015, 15, 314.	0.1	0
86	Attentional Capture and Inhibition of Saccades after Irrelevant and Relevant Cues. Journal of Ophthalmology, 2014, 2014, 1-12.	0.6	3
87	Color priming in pop-out search depends on the relative color of the target. Frontiers in Psychology, 2014, 5, 289.	1.1	7
88	The roles of scene priming and location priming in object-scene consistency effects. Frontiers in Psychology, 2014, 5, 520.	1.1	3
89	Colour and contrast of female faces: attraction of attention and its dependence on male hormone status in Macaca fuscata. Animal Behaviour, 2014, 94, 61-71.	0.8	22
90	Contingent capture in cueing: the role of color search templates and cue-target color relations. Psychological Research, 2014, 78, 209-221.	1.0	24

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91	Oculomotor capture by supraliminal and subliminal onset singletons: The role of contrast polarity. Vision Research, 2014, 100, 1-7.	0.7	8
92	Unconscious vision and executive control: How unconscious processing and conscious action control interact. Consciousness and Cognition, 2014, 27, 268-287.	0.8	89
93	Conditional automaticity in subliminal morphosyntactic priming. Psychological Research, 2013, 77, 399-421.	1.0	6
94	Effects of relevant and irrelevant color singletons on inhibition of return and attentional capture. Attention, Perception, and Psychophysics, 2013, 75, 1687-1702.	0.7	7
95	Higher set sizes in pop-out search displays do not eliminate priming or enhance target selection. Vision Research, 2013, 81, 18-28.	0.7	41
96	The Simon effect of spatial words in eye movements: Comparison of vertical and horizontal effects and of eye and finger responses. Vision Research, 2013, 86, 6-14.	0.7	19
97	Predictability of spatial and non-spatial target properties improves perception in the pre-saccadic interval. Vision Research, 2013, 91, 93-101.	0.7	16
98	Exogenous attentional capture by subliminal abrupt-onset cues: Evidence from contrast-polarity independent cueing effects.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 974-988.	0.7	20
99	Subcortical human face processing? Evidence from masked priming.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 989-1002.	0.7	22
100	It felt fluent, and I liked it: Subjective feeling of fluency rather than objective fluency determines liking.. Emotion, 2013, 13, 280-289.	1.5	91
101	Priming of fixations during recognition of natural scenes. Journal of Vision, 2013, 13, 3-3.	0.1	15
102	Space-Valence Priming with Subliminal and Supraliminal Words. Frontiers in Psychology, 2013, 4, 81.	1.1	25
103	Investigating the association between Valence and Elevation with an implicit association task that requires upward and downward responding. Universitas Psychologica, 2013, 12, .	0.6	9
104	Unconscious Cueing via the Superior Colliculi: Evidence from Searching for Onset and Color Targets. Brain Sciences, 2012, 2, 33-60.	1.1	8
105	Inhibition of return is no hallmark of exogenous capture by unconscious cues. Frontiers in Human Neuroscience, 2012, 6, 30.	1.0	15
106	Feature-based effects in the coupling between attention and saccades. Journal of Vision, 2012, 12, 27-27.	0.1	20
107	Automatic priming of attentional control by relevant colors. Attention, Perception, and Psychophysics, 2012, 74, 83-104.	0.7	16
108	Spatial mislocalization as a consequence of sequential coding of stimuli. Attention, Perception, and Psychophysics, 2012, 74, 365-378.	0.7	4

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109	Top-Down Search for Color Prevents Voluntary Directing of Attention to Informative Singleton Cues. Experimental Psychology, 2012, 59, 153-162.	0.3	12
110	Sensitivity of different measures of the visibility of masked primes: Influences of primeâ€“response and primeâ€“target relations. Consciousness and Cognition, 2011, 20, 1473-1488.	0.8	4
111	Compatibility between tones, head movements, and facial expressions.. Emotion, 2011, 11, 975-980.	1.5	28
112	The initial stage of visual selection is controlled by top-down task set: new ERP evidence. Attention, Perception, and Psychophysics, 2011, 73, 113-122.	0.7	49
113	No conflict control in the absence of awareness. Psychological Research, 2011, 75, 351-365.	1.0	55
114	Salience in Paintings: Bottom-Up Influences on Eye Fixations. Cognitive Computation, 2011, 3, 25-36.	3.6	32
115	Controlling the Unconscious. Psychological Science, 2011, 22, 282-291.	1.8	93
116	The undue influence of shape and weight on self-evaluation in anorexia nervosa, bulimia nervosa and restrained eaters: a combined ERP and behavioral study. Psychological Medicine, 2011, 41, 185-194.	2.7	46
117	Top-down contingent feature-specific orienting with and without awareness of the visual input. Advances in Cognitive Psychology, 2011, 7, 108-119.	0.2	20
118	Neuro-cognitive mechanisms of conscious and unconscious visual perception: From a plethora of phenomena to general principles. Advances in Cognitive Psychology, 2011, 7, 55-67.	0.2	38
119	Methoden der Wahrnehmungs- und Aufmerksamkeitsforschung. , 2011, , 47-66.		0
120	Wahrnehmung und Aufmerksamkeit. , 2011, , 9-25.		1
121	Visuelle Wahrnehmung: ein sensumotorischer Prozess. , 2011, , 91-102.		0
122	Multimodale Wahrnehmung. , 2011, , 135-139.		0
123	A body-related dot-probe task reveals distinct attentional patterns for bulimia nervosa and anorexia nervosa.. Journal of Abnormal Psychology, 2010, 119, 575-585.	2.0	89
124	Masked singleton effects. Attention, Perception, and Psychophysics, 2010, 72, 2069-2086.	0.7	14
125	Topâ€“down contingent attentional capture during feed-forward visual processing. Acta Psychologica, 2010, 135, 123-126.	0.7	24
126	Testing the theory of embodied cognition with subliminal words. Cognition, 2010, 116, 303-320.	1.1	45

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127	Attentional capture by masked colour singletons. Vision Research, 2010, 50, 2015-2027.	0.7	41
128	Attentional capture by motion onsets is spatially imprecise. European Journal of Cognitive Psychology, 2010, 22, 62-105.	1.3	3
129	Masked singleton effects. Attention, Perception, and Psychophysics, 2010, 72, 2069-2086.	0.7	2
130	Can intertrial priming account for the similarity effect in visual search?. Vision Research, 2009, 49, 1738-1756.	0.7	69
131	Saccades reveal that allocentric coding of the moving object causes mislocalization in the flash-lag effect. Attention, Perception, and Psychophysics, 2009, 71, 1313-1324.	0.7	10
132	Goal-driven attentional capture by invisible colors: Evidence from event-related potentials. Psychonomic Bulletin and Review, 2009, 16, 648-653.	1.4	97
133	Revisiting the metacontrast dissociation: Comparing sensitivity across different measures and tasks. Quarterly Journal of Experimental Psychology, 2009, 62, 286-309.	0.6	23
134	Transfer of response codes from choice-response to go/no-go tasks. Quarterly Journal of Experimental Psychology, 2009, 62, 1216-1235.	0.6	27
135	Visual search for facial expressions of emotions: A comparison of dynamic and static faces.. Emotion, 2009, 9, 29-38.	1.5	33
136	Investigating the contribution of metacontrast to the FrÃ¶hlich effect for size. Acta Psychologica, 2008, 128, 361-367.	0.7	6
137	The impact of stimulus and response variability on S-R correspondence effects.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 533-545.	0.7	15
138	Preemptive control of attentional capture by colour: Evidence from trial-by-trial analyses and orderings of onsets of capture effects in reaction time distributions. Quarterly Journal of Experimental Psychology, 2007, 60, 952-975.	0.6	54
139	Visual masking and the dynamics of human perception, cognition, and consciousness: <i>A century of progress, a contemporary synthesis, and future directions</i>. Advances in Cognitive Psychology, 2007, 3, 1-8.	0.2	20
140	Comparing sensitivity across different processing measures under metacontrast masking conditions. Vision Research, 2007, 47, 3335-3349.	0.7	20
141	A Simon effect in memory retrieval: Evidence for the response-discrimination account. Psychonomic Bulletin and Review, 2007, 14, 984-988.	1.4	26
142	Preceding stimulus awareness augments offset-evoked potentials: Evidence from motion-induced blindness. Psychological Research, 2007, 71, 694-702.	1.0	7
143	Electrophysiological activation by masked primes: Independence of prime-related and target-related activities. Advances in Cognitive Psychology, 2007, 3, 449-465.	0.2	11
144	Sensorimotor supremacy: Investigating conscious and unconscious vision by masked priming. Advances in Cognitive Psychology, 2007, 3, 257-274.	0.2	9

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145	More efficient rejection of happy than of angry face distractors in visual search. Psychonomic Bulletin and Review, 2006, 13, 1067-1073.	1.4	51
146	Latency facilitation in temporal-order judgments: Time course of facilitation as a function of judgment type. Acta Psychologica, 2006, 122, 129-159.	0.7	34
147	Visual search for a motion singleton among coherently moving distractors. Psychological Research, 2006, 70, 103-116.	1.0	6
148	Attentional shifts to rare singletons. Visual Cognition, 2006, 14, 295-325.	0.9	27
149	Trends and styles in visual masking. Advances in Cognitive Psychology, 2006, 2, 1-5.	0.2	3
150	Shifts of visuospatial attention to invisible (metacontrast-masked) singletons: Clues from reaction times and event-related potential. Advances in Cognitive Psychology, 2006, 2, 61-76.	0.2	36
151	Top-down contingent capture by color: evidence from RT distribution analyses in a manual choice reaction task. Acta Psychologica, 2005, 120, 243-266.	0.7	42
152	Intentions Determine the Effect of Invisible Metacontrast-Masked Primes: Evidence for Top-Down Contingencies in a Peripheral Cuing Task.. Journal of Experimental Psychology: Human Perception and Performance, 2005, 31, 762-777.	0.7	114
153	Exploring trial-by-trial modulations of the Simon effect. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2005, 58, 705-731.	2.3	121
154	Topâ€“Down Contingencies of Nonconscious Priming Revealed by Dualâ€“Task Interference. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2004, 57, 1123-1148.	2.3	34
155	A Response-Discrimination Account of the Simon Effect.. Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 365-377.	0.7	175
156	Peripheral cuing by abrupt-onset cues: the influence of color in Sâ€“R corresponding conditions. Acta Psychologica, 2004, 116, 115-143.	0.7	34
157	Influences of response-activating stimuli and passage of time on the Simon effect. Psychological Research, 2003, 67, 174-183.	1.0	21
158	Direct parameter specification of an attention shift: evidence from perceptual latency priming. Vision Research, 2003, 43, 1351-1363.	0.7	84
159	Asymmetric influences of temporally vs. nasally presented masked visual information: Evidence for collicular contributions to nonconscious priming effects. Brain and Cognition, 2003, 51, 317-325.	0.8	27
160	Spatial Simon effects and compatibility effects induced by observed gaze direction. Visual Cognition, 2003, 10, 363-383.	0.9	46
161	Top-down contingencies in peripheral cuing: The roles of color and location.. Journal of Experimental Psychology: Human Perception and Performance, 2003, 29, 937-948.	0.7	102
162	Spatial intentionâ€“response compatibility. Acta Psychologica, 2002, 109, 285-299.	0.7	73

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163	Influences of visibility, intentions, and probability in a peripheral cuing task. Consciousness and Cognition, 2002, 11, 528-545.	0.8	61
164	Visual conscious perception could be grounded in a nonconscious sensorimotor domain. Behavioral and Brain Sciences, 2001, 24, 974-975.	0.4	1
165	Manual and Verbal Responses to Completely Masked (Unreportable) Stimuli: Exploring Some Conditions for the Metacontrast Dissociation. Perception, 1998, 27, 1177-1189.	0.5	104
166	Invited commentary: Attentional capture and its suppression viewed as skills. Visual Cognition, 0, , 1-4.	0.9	1
167	Linguistic Skill and Stimulus-Driven Attention: A Case for Linguistic Relativity. Frontiers in Psychology, 0, 13, .	1.1	1
168	Art and Perception: Using Empirical Aesthetics in Research on Consciousness. Frontiers in Psychology, 0, 13, .	1.1	2